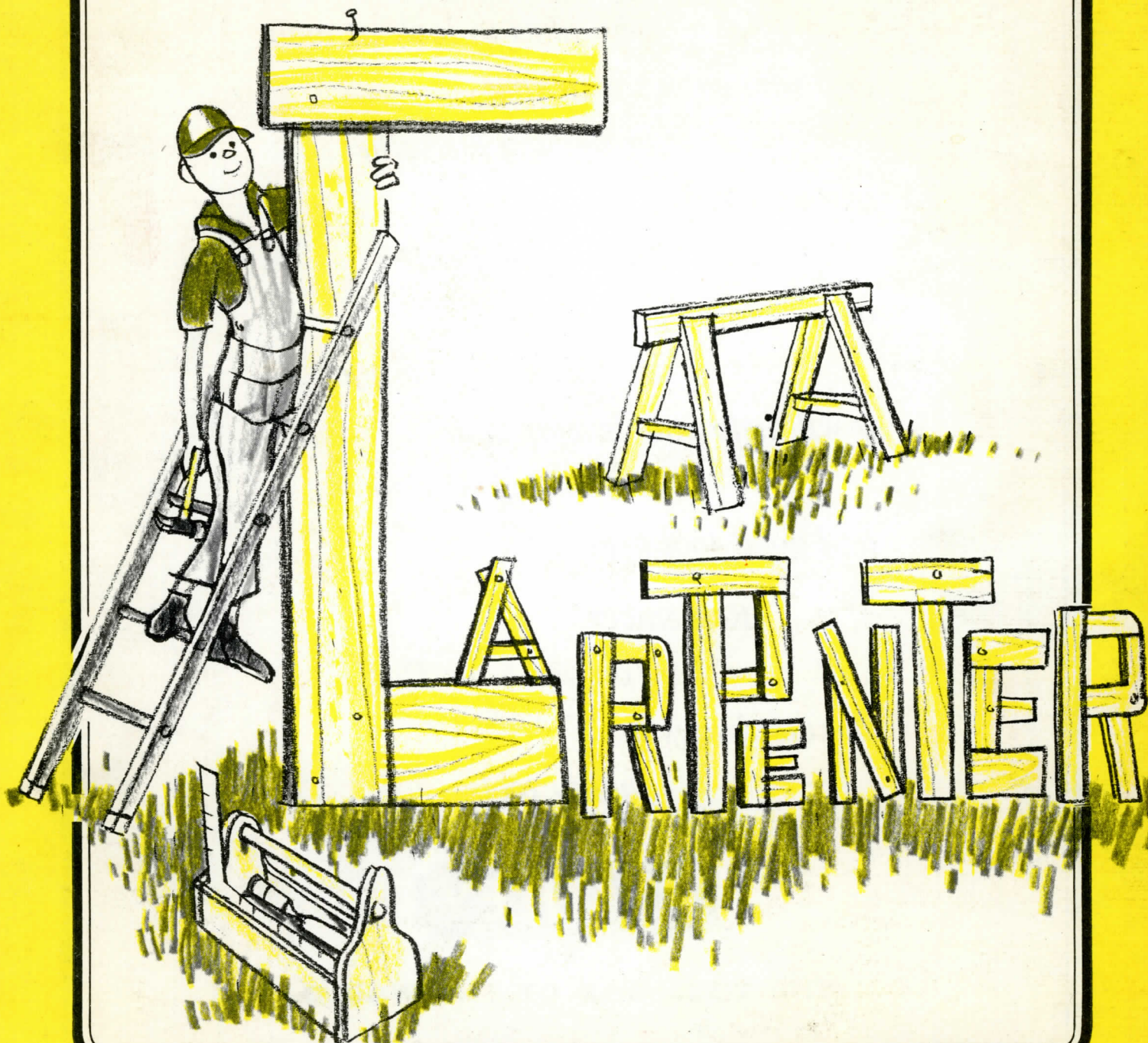


15¢

the Little



STANLEY

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FOREWORD

*This book is for every boy or girl
who likes to look at tools,
and who enjoys watching
or helping his father,
or grandfather use tools.*

*You will enjoy it
as a beginning tool user,
and at the same time
it will help you develop skill
in working with tools
and good tool practice.*

Remember!

*You and your Dad
should always use
quality tools.*

STANLEY

®

THE TOOL BOX OF THE WORLD



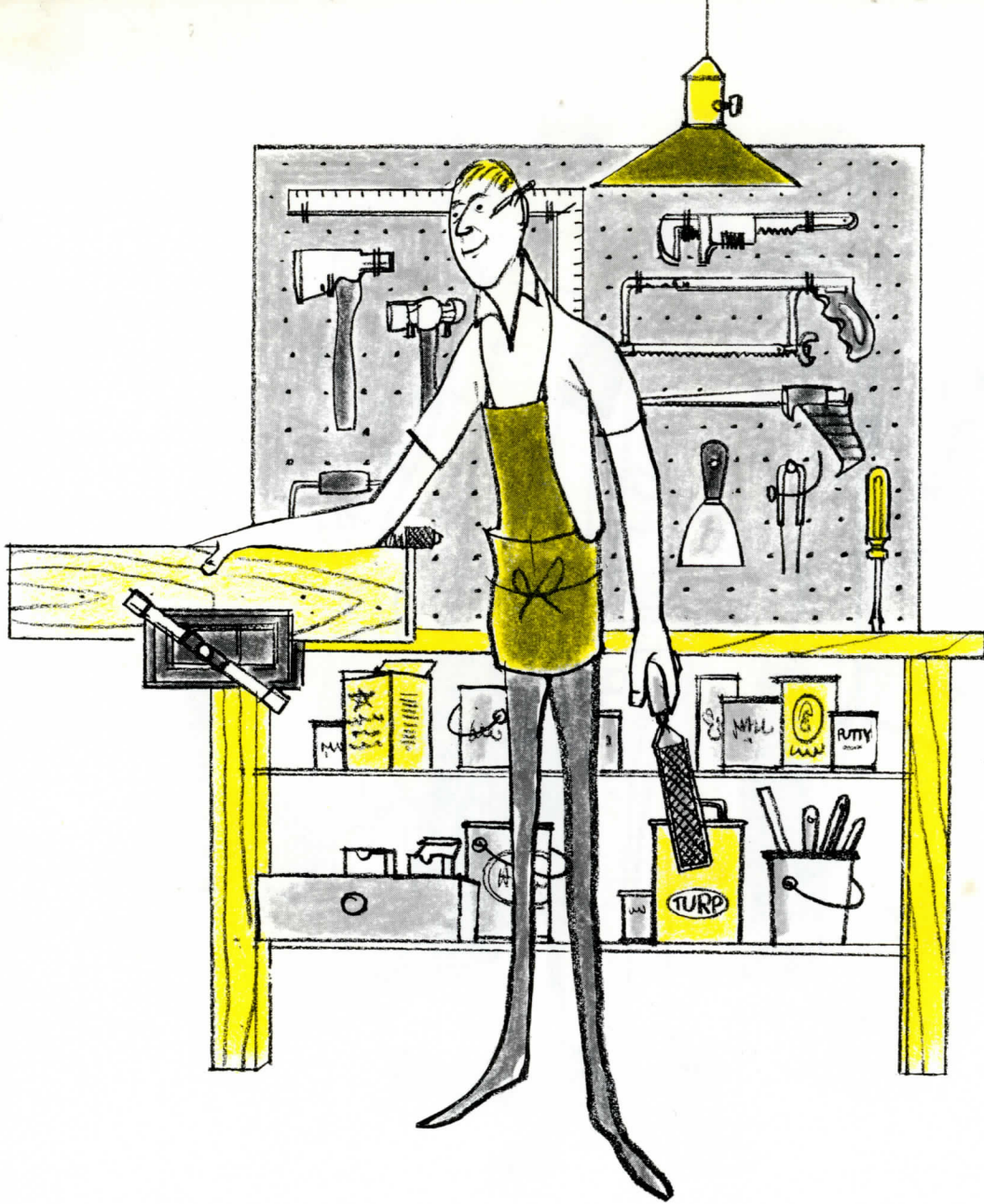
Just about every child in the world
loves tools.



They like to look at them... and to play with them... but mostly, they like to **make** things with them (including noise)



There are many kinds of tools...tools for carpenters...tools for bricklayers...tools for blacksmiths...tools for plumbers...and even tools for making tools.



But the tools we know best are the ones that belong to our dad. The ones he has in the cellar, or in the garage are mostly **Carpenter's Tools**. Mom uses tools too.

Smart head for holding
carpenters' secrets.

Flat pencil to mark
wood.

Canvas apron with many
pockets to hold different
sized nails.

Loop on overall to
hold hammer handy.

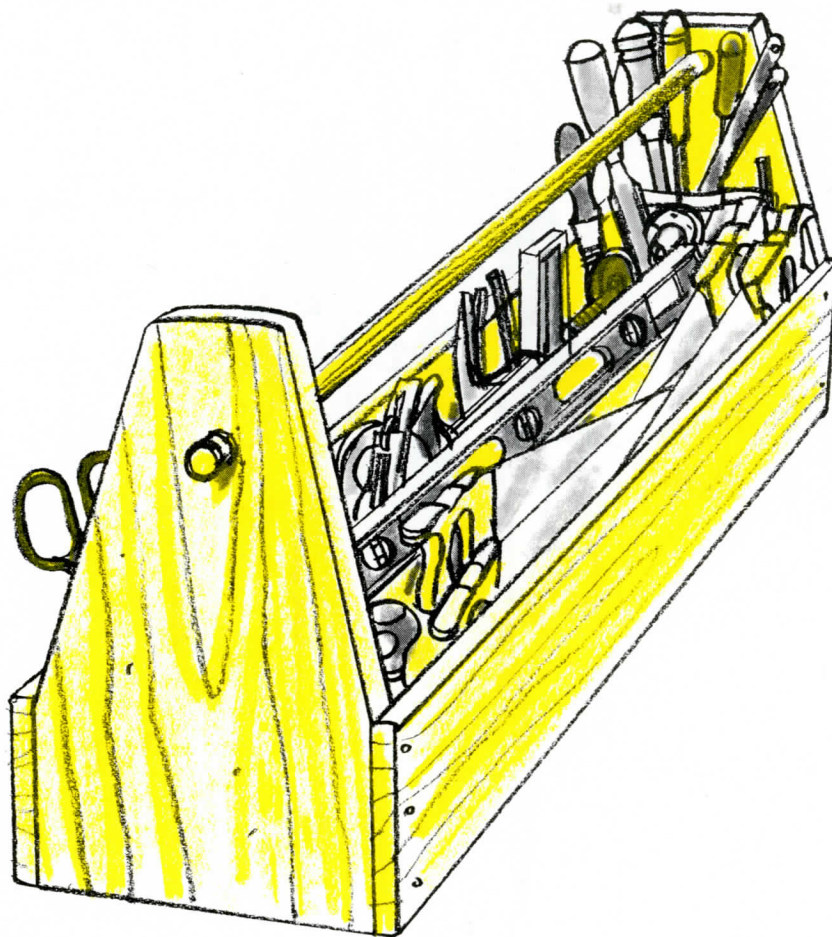
Lots of pockets everywhere
on overalls.

Big tool box to carry
all his tools in.

Sturdy work shoes.



Here's how a **Big Carpenter** looks when
he's all dressed up to build something.



And this is what his **TOOL BOX** looks like. Everything is kept sharp and in its right place so he can find things when he wants them. Can your dad always find his tools... or do you leave them in the grass? Let's look at every tool in the box so you'll be ready when you get your own set.

The **Wedges** hold the head on.

Pow!

This is the **Face**.
It's the part that
hits the nail.

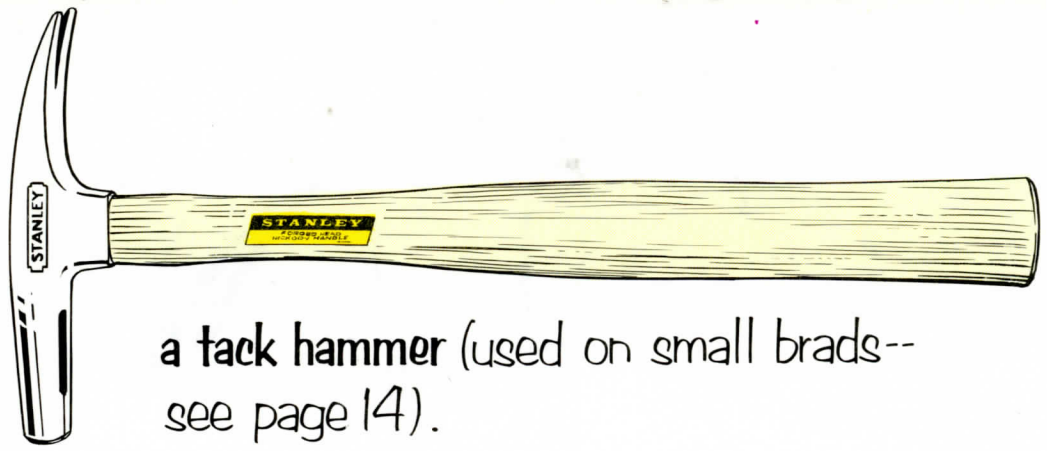
The **Claw**. This is what you use
to pull out nails.

THE HAMMER

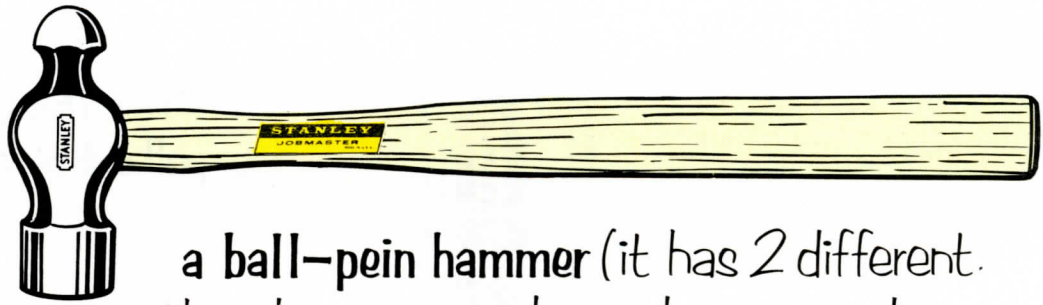
The **Handle**. This is where
you grip the hammer. Some
are made of wood and some
are all metal with a rubber grip.



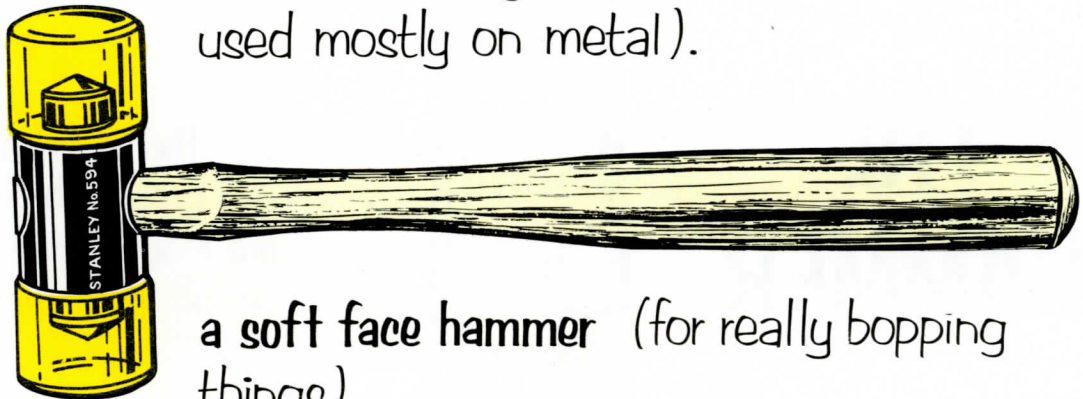
This one's easy-- it's the
Claw Hammer and it's for
hitting every kind of nail
except finger nails.



a **tack hammer** (used on small brads-- see page 14).

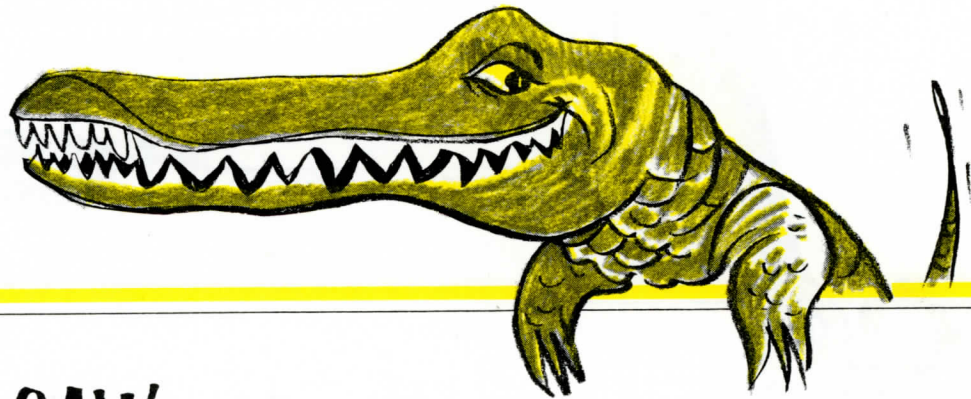
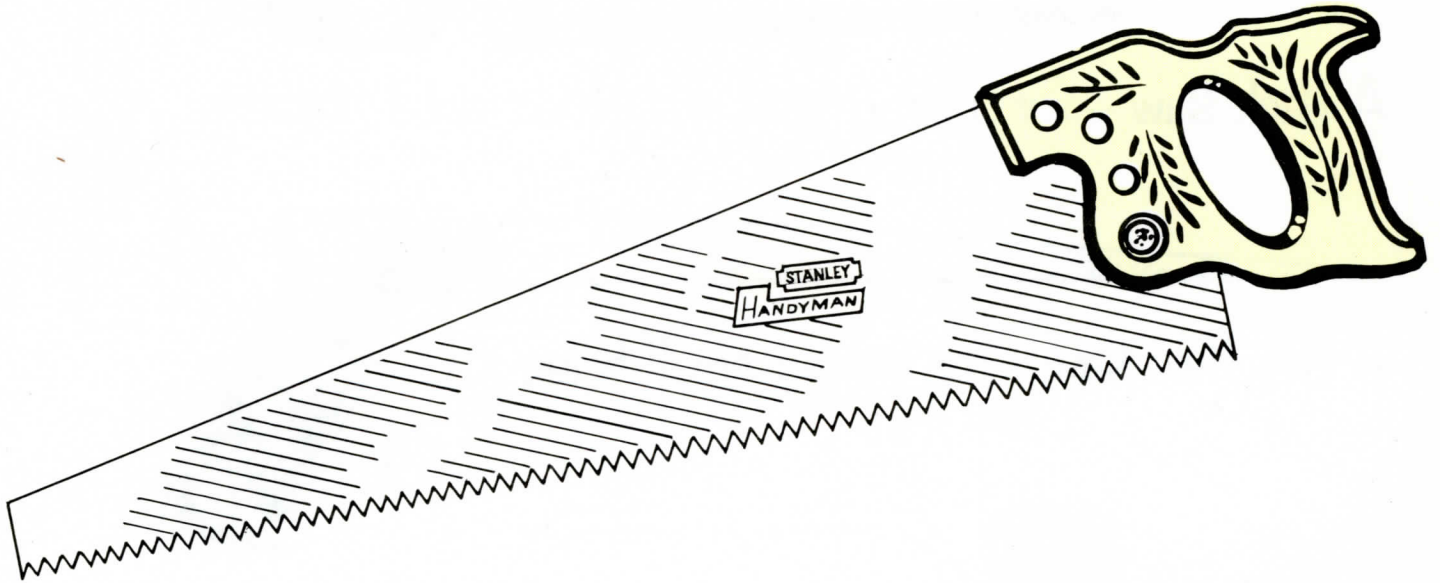


a **ball-pein hammer** (it has 2 different heads--one regular and one round-- used mostly on metal).

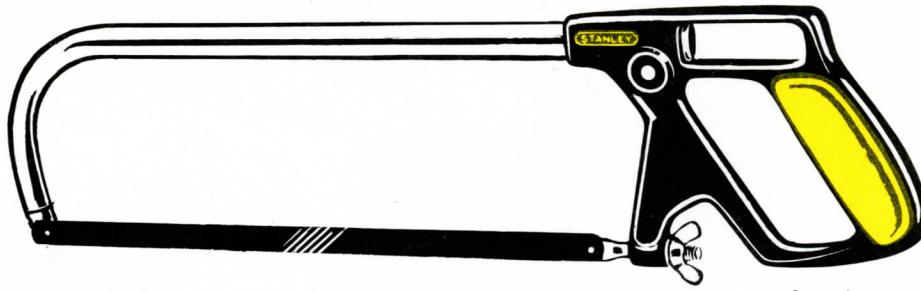


a **soft face hammer** (for really bopping things).

Here are several other kinds of **hammers**.
Which kind do you have in your house...or
in your Grandpa's?



This is a **SAW**.
And it's got more teeth than a crocodile!
And they're just as sharp, so be careful!

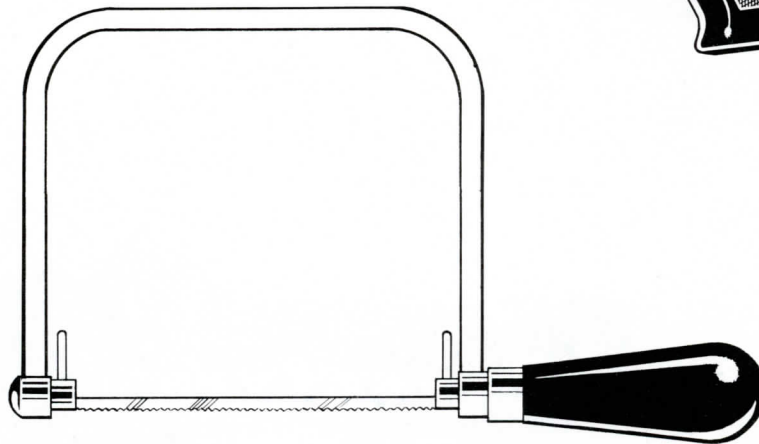


A **Hack Saw** -- for cutting pipe and other metal objects.

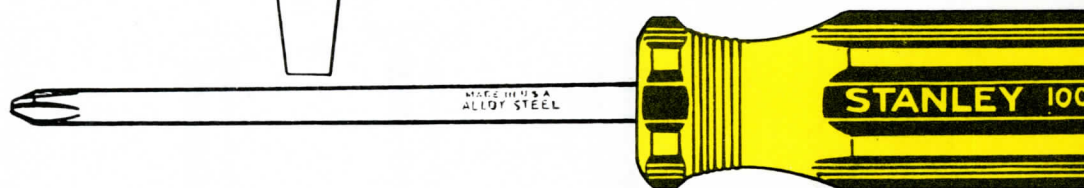
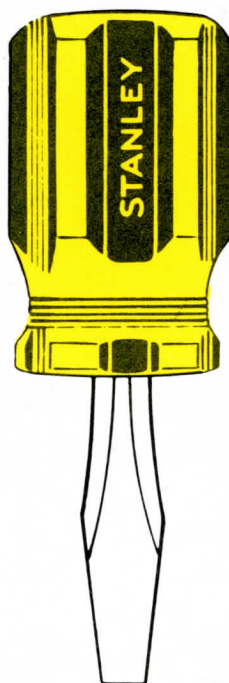
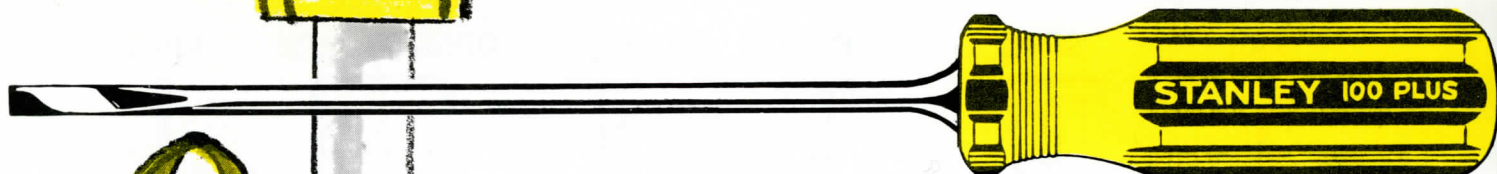
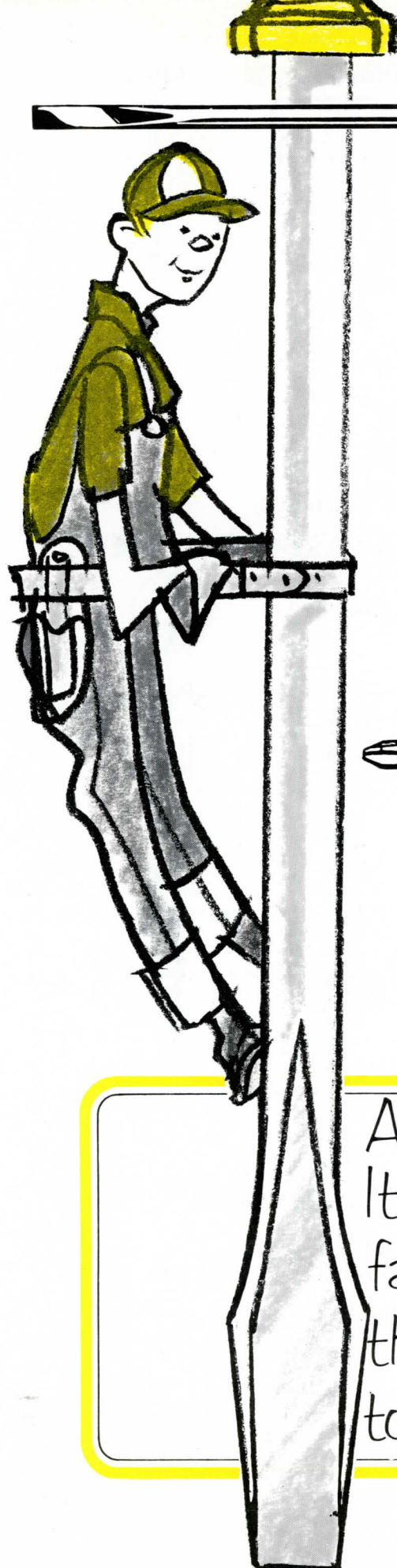


A **Key Hole Saw** -- for sawing small holes.

A **Coping Saw** --
for cutting curves.



Here are other kinds of **saws** for other uses. How many have you ever used?



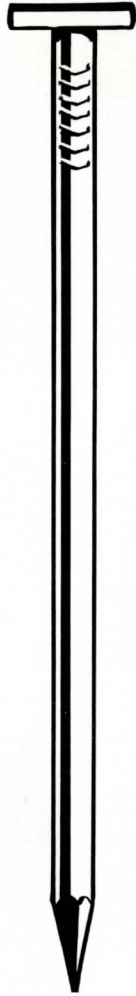
This is a **Phillips Screwdriver**. It looks different. Your Dad may use this one to tighten screws in his car or on your Mother's washing machine.

And here is the **SCREWDRIVER**. It comes in all sizes and your father can never find any of them. Does your mother forget to put them back...or do you?

FINISHING
NAIL



SPIKE



COMMON
NAIL



ROOFING
NAIL



DOUBLE
POINTED TACK



BRAD



DUAL
HEAD SCREW



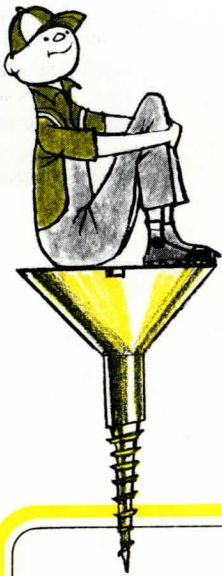
ROUND
HEAD SCREW



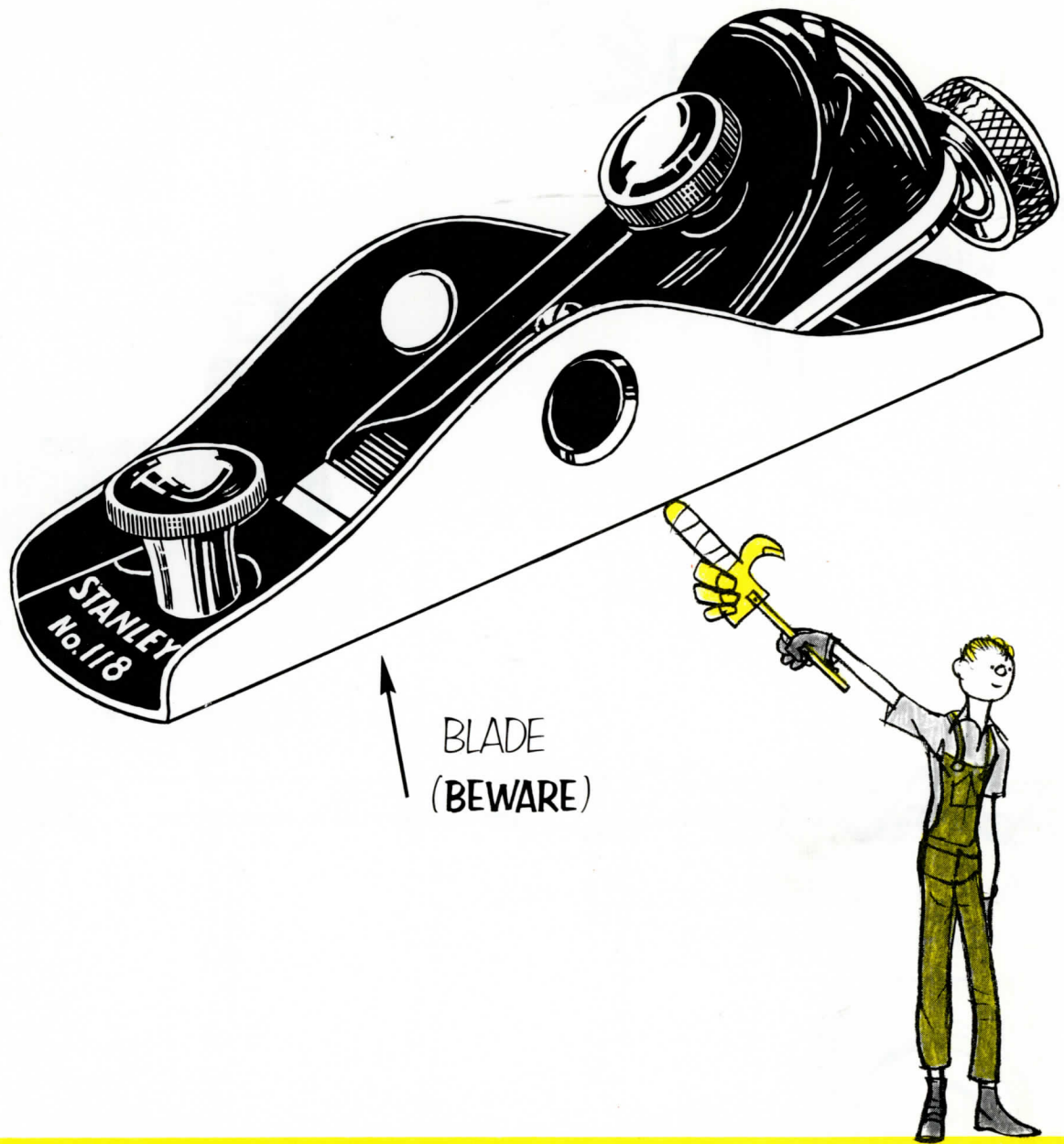
PHILLIPS
HEAD SCREW



FLAT
HEAD SCREW



These are different kinds of nails and screws. There's a right size and a right kind for every job. This is very important.



This is a **PLANE**. It smooths down wood and makes it come out in big curls that smell good. But be careful--it has a very sharp blade that sticks out the bottom.

Handle

Grip here with one hand.

Chuck

This is where you put the bit. You can make the opening larger or smaller.

Head

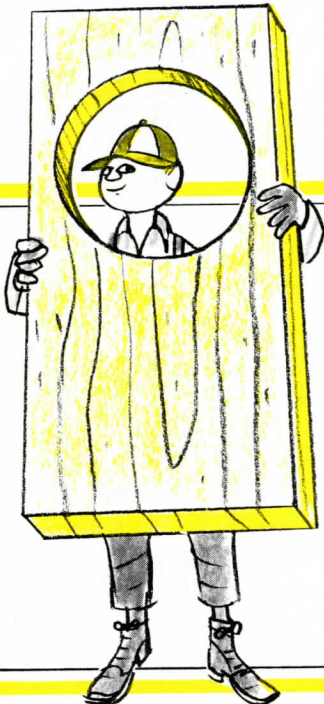
Hold here with other hand.



This is the end that goes into the chuck.

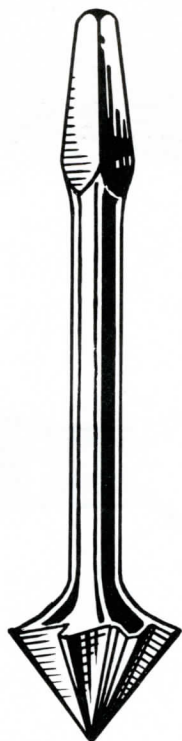


This part goes in the center of where the hole is to be drilled.



This is a **BIT BRACE** and it's used for drilling holes.

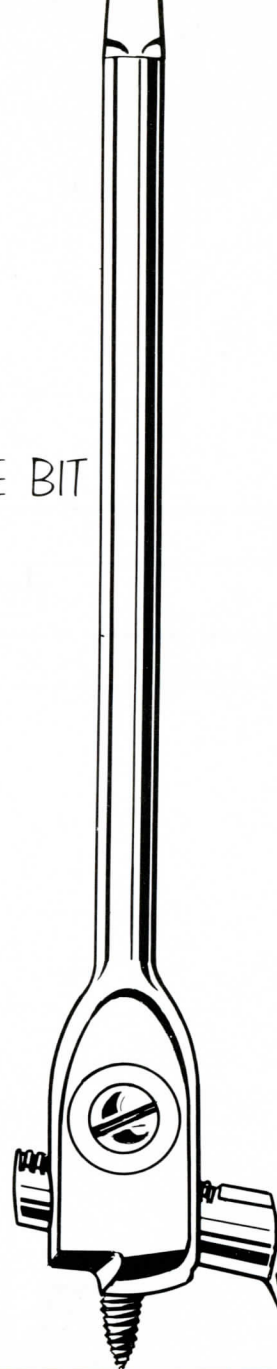
COUNTERSINK



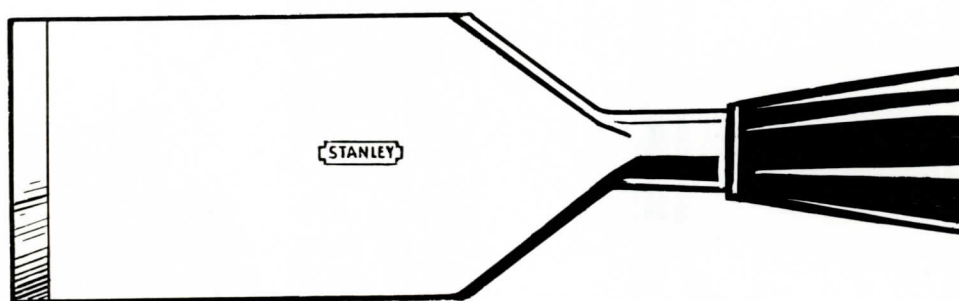
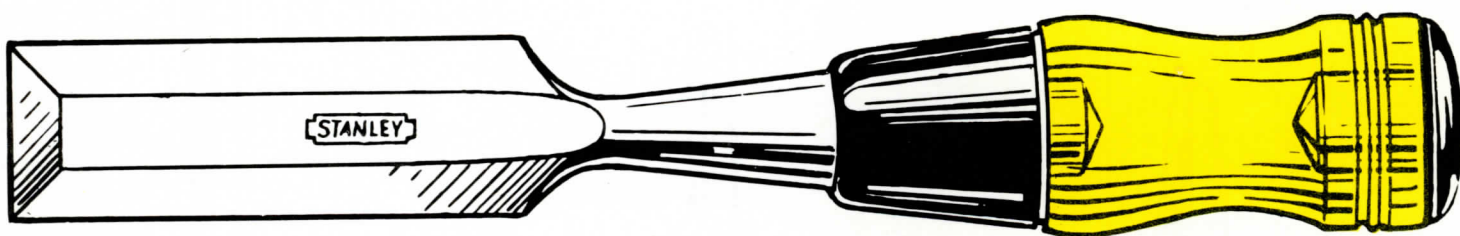
AUGER BIT



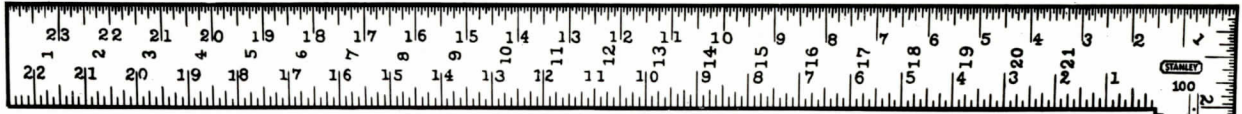
EXPANSIVE BIT



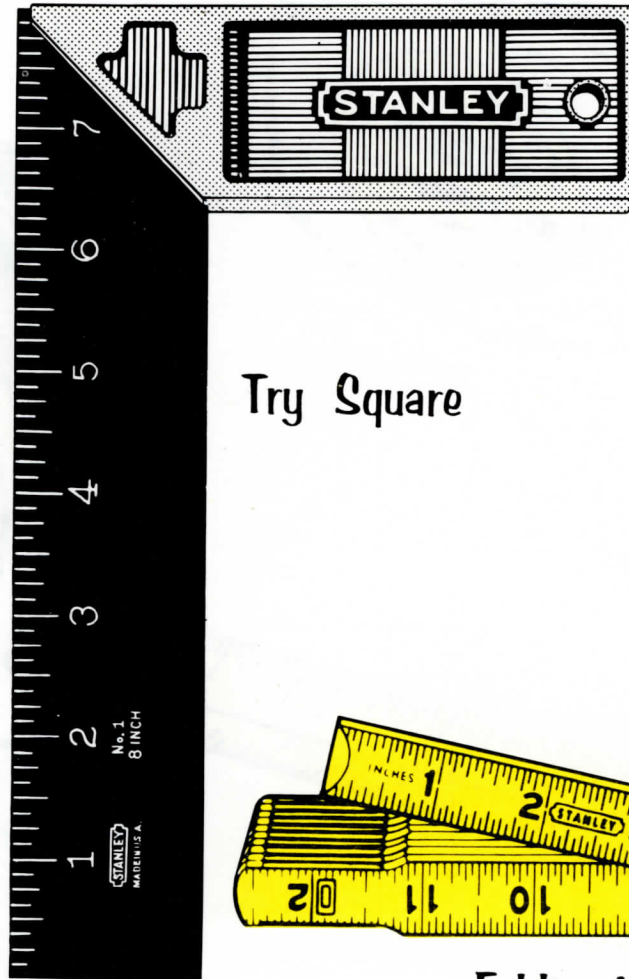
These are **BITS** that are used in the Bit Brace for drilling holes. Don't get dizzy watching them go round and round.



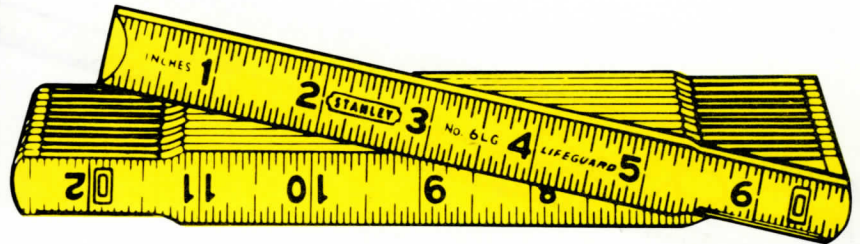
These are **CHISELS**. They're like long knives--very sharp at the end. They're used to cut out chips in corners (wood chips, not potato chips).



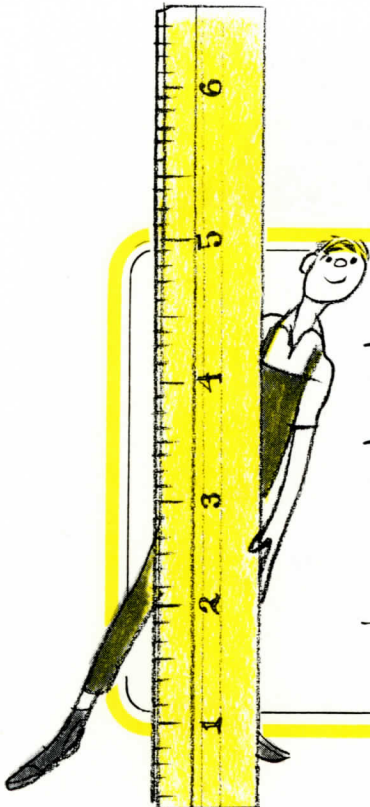
Steel Square



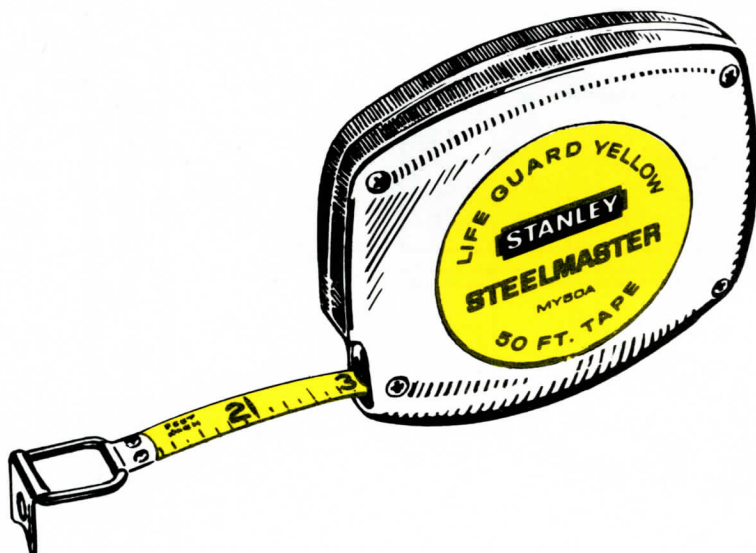
Try Square



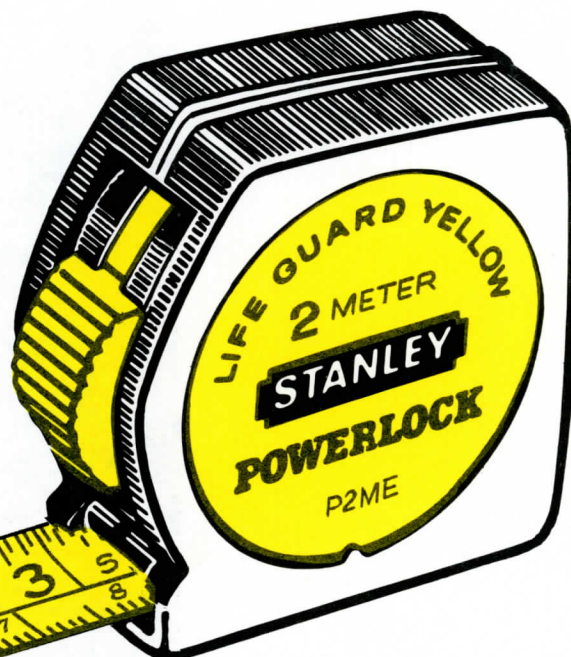
Folding Wood Rule



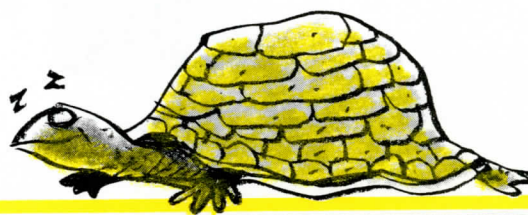
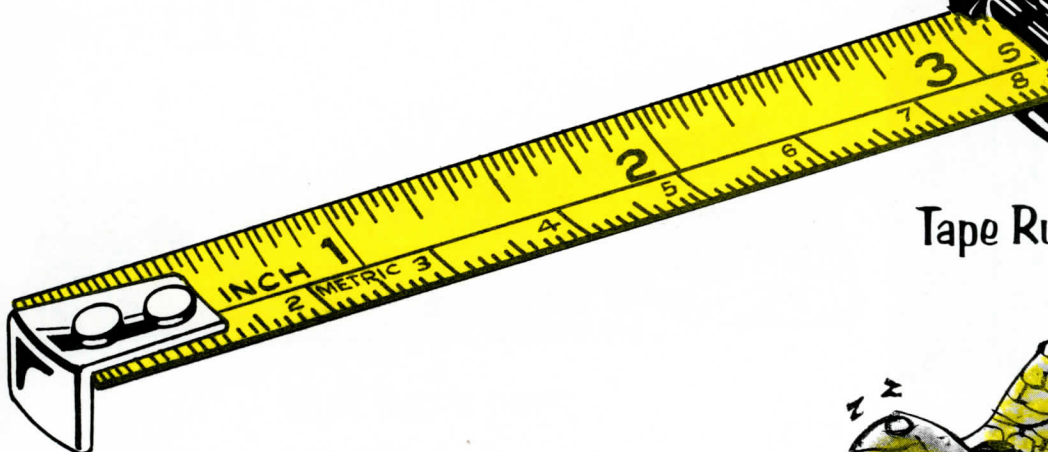
These are all **MEASURING TOOLS**.
They have numbers all over them
just like your ruler.



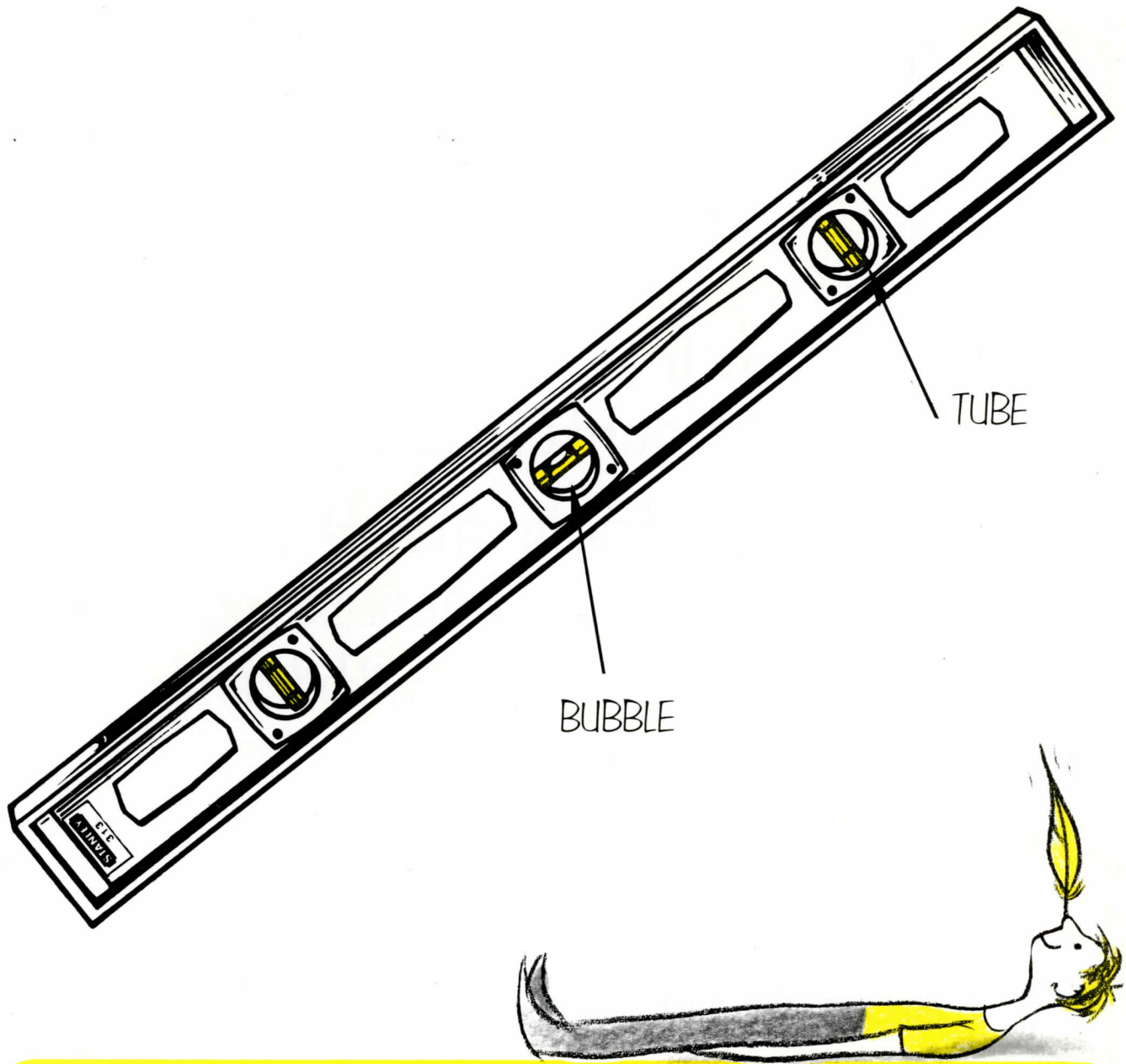
Long Steel Tape



Tape Rule



These are **STEEL TAPES** and are used for quick, easy measuring. When you're finished using them, the tape goes back inside until you need it again. It stays in the dark like a turtle in his shell.



This is a **LEVEL** and it is used to keep things straight. It has a bubble in a glass tube. When the bubble settles in the middle of the tube, you know everything is straight.

There are lots of other things
in the carpenter's box.

But these tools are the
important ones because you
can build most things with them.

Oops, we almost forgot-- the
Carpenter has another box too.

It's VERY important!



It's called a **LUNCH BOX!**

Happy Hours
Little
Carpenters
From
YOUR FRIEND



STANLEY

®

*And your Dad's Friend